What I Learned: My main take away from this lesson is the use the help and man command if you not quite sure what a command does. I also learned how to create, rename and move files using the CLI. I increased my knowledge of the command below. I learned about the su command and that you can install programs using any admin account that exists.

1. ls: List Directory contents

2. cd: change directory to specified directory

3. cd .. : move up one directory

4. pwd : Print working Directory

5. whoami: list user you currently are

6. sudo : super user DO

7. su: Run command as substitute user

8. mkdir: Make Directory

9. rmdir: Remove Directory

10. touch: Create a file

11. cat: Display contents of File.

12. cp: Copy File or Directory

13. mv: move or rename file

14. man: manual page EG. Man cp = explained the uses of cp command.

1,4,5,8:

```
user@user-Standard-PC-i440FX-PIIX-1996:~$ ls

Desktop Documents Downloads Music Pictures Public snap Templates Videos

user@user-Standard-PC-i440FX-PIIX-1996:~$ pwd

/home/user

user@user-Standard-PC-i440FX-PIIX-1996:~$ whoami

user

user@user-Standard-PC-i440FX-PIIX-1996:~$ mkdir new

user@user-Standard-PC-i440FX-PIIX-1996:~$ ls

Desktop Downloads new Public Templates

Documents Music Pictures snap Videos
```

10:

```
User@user-Standard-PC-i440FX-PIIX-1996:~$ touch happyfile
user@user-Standard-PC-i440FX-PIIX-1996:~$ ls
Desktop Downloads Music Pictures snap Videos
Documents happyfile new Public Templates
user@user-Standard-PC-i440FX-PIIX-1996:~$
```

11:

```
user@user-Standard-PC-i440FX-PIIX-1996:~$ cat happyfile
HEllo World!

user@user-Standard-PC-i440FX-PIIX-1996:~$

.
```

